

**AMENDMENTS****In the Claims:**

Please amend the claims as follows. This listing of claims will replace all prior versions and listings of claims in the application.

**Claim Listing**

1. (Previously Presented) A food cutting device comprising:  
a body having a first longitudinal edge, and a blade configured such that the cutting edge of said blade is a predetermined distance from a surface associated with said body;  
a food holder connectable to said body by a guide located at a first end of said food holder, said guide configured to slidably connect to said first longitudinal edge of said body to thereby bring a food item in contact with said blade, said food holder further configured to hinge about said first end to allow simultaneous sliding and rotation of said food holder relative to said first longitudinal edge.
2. (Canceled).
3. (Previously Presented) The food cutting device of claim 1, wherein said food holder is configured to slide along an axis parallel to said first longitudinal edge.
4. (Cancelled)

5. (Previously Presented) The food cutting device of claim 1, wherein said blade is integral to a plate that is removable from said body.
6. (Cancelled)
7. (Original) The food cutting device of claim 1, wherein said food holder includes a plurality of protrusions along at least one of its surfaces.
8. (Cancelled)
9. (Withdrawn) A food cutting device comprising:  
a body having two longitudinal edges and a blade configured such that its cutting edge is a predetermined distance from a plate provided therein, wherein said plate is selected from a set of plates associated with different cutting thicknesses;  
a storage caddy having a housing and a pair of housing guides, said housing guides configured to slideably connect to at least one of said longitudinal edges of said body, said storage caddy configured to store one or more of said set of plates during non-use.
10. (Withdrawn) The food cutting device of claim 9, wherein one of said plates includes a protector configured to cover said blade on the underside of said body.

11. (Withdrawn) The food cutting device of claim 10, wherein said storage caddy is configured such that said plate including a protector cannot be inserted in said caddy, but is configured to be inserted in said body during storage.
12. (Cancelled)
13. (New) A food cutting device comprising:  
a body having a first longitudinal edge and a substantially "V"-shaped blade configured such that the cutting edge of said blade is a predetermined distance from a surface associated with said body;  
a food holder connectable to said body by a guide located at a first end of said food holder, said guide configured to slidably connect to said first longitudinal edge of said body to thereby bring a food item in contact with said blade, said food holder further configured to hinge about said first end to allow simultaneous sliding and rotation of said food holder relative to said first longitudinal edge.
14. (New) The food cutting device of claim 13, wherein said food holder is configured to slide along an axis parallel to said first longitudinal edge.
15. (New) The food cutting device of claim 13, wherein said blade is integral to a plate that is removable from said body.

16. (New) The food cutting device of claim 13, wherein said food holder includes a hollow portion and a plunger portion.
17. (New) The food cutting device of claim 16, wherein said plunger includes a plurality of protrusions along at least one of its surfaces.
18. (New) The food cutting device of claim 13, wherein said food holder includes a plurality of protrusions along at least one of its surfaces.
19. (New) The food cutting device of claim 13, wherein said body further includes a second longitudinal edge substantially parallel to said first longitudinal edge and said food holder is slidably connectable to either of said first or second longitudinal edges.
20. (New) A food cutting device comprising:  
a body having a first longitudinal edge and a blade configured such that the cutting edge of said blade is a predetermined distance from a surface associated with said body;  
a food holder including a hollow portion and a plunger portion, said food holder being connectable to said body by a guide located at a first end of said food holder, said guide configured to slidably connect to said first longitudinal edge of said body to thereby bring a food item in contact with said blade, said food holder

further configured to hinge about said first end to allow simultaneous sliding and rotation of said food holder relative to said first longitudinal edge.

21. (New) The food cutting device of claim 20, wherein said food holder is configured to slide along an axis parallel to said first longitudinal edge.
22. (New) The food cutting device of claim 20, wherein said blade is substantially "V"-shaped.
23. (New) The food cutting device of claim 20, wherein said blade is integral to a plate that is removable from said body.
24. (New) The food cutting device of claim 20, wherein said food holder includes a plurality of protrusions along at least one of its surfaces.
25. (New) The food cutting device of claim 20, wherein said plunger includes a plurality of protrusions along at least one of its surfaces.
26. (New) The food cutting device of claim 20, wherein said body further includes a second longitudinal edge substantially parallel to said first longitudinal edge and said food holder is slidably connectable to either of said first or second longitudinal edges.

27. (New) A food cutting device comprising:  
a body having a first longitudinal edge, a second longitudinal edge substantially parallel to said first longitudinal edge and a blade configured such that the cutting edge of said blade is a predetermined distance from a surface associated with said body ;  
a food holder connectable to said body by a guide located at a first end of said food holder, said guide configured to slidably connect to either of said first or second longitudinal edges of said body to thereby bring a food item in contact with said blade, said food holder further configured to hinge about said first end to allow simultaneous sliding and rotation of said food holder relative to said first or second longitudinal edge to which it is connected.
28. (New) The food cutting device of claim 27, wherein said food holder is configured to slide along an axis parallel to said first longitudinal edge.
29. (New) The food cutting device of claim 27, wherein said blade is substantially "V"-shaped.
30. (New) The food cutting device of claim 27, wherein said blade is integral to a plate that is removable from said body.
31. (New) The food cutting device of claim 27, wherein said food holder includes a hollow portion and a plunger portion.

32. (New) The food cutting device of claim 27, wherein said food holder includes a plurality of protrusions along at least one of its surfaces.
33. (New) The food cutting device of claim 31, wherein said plunger includes a plurality of protrusions along at least one of its surfaces.